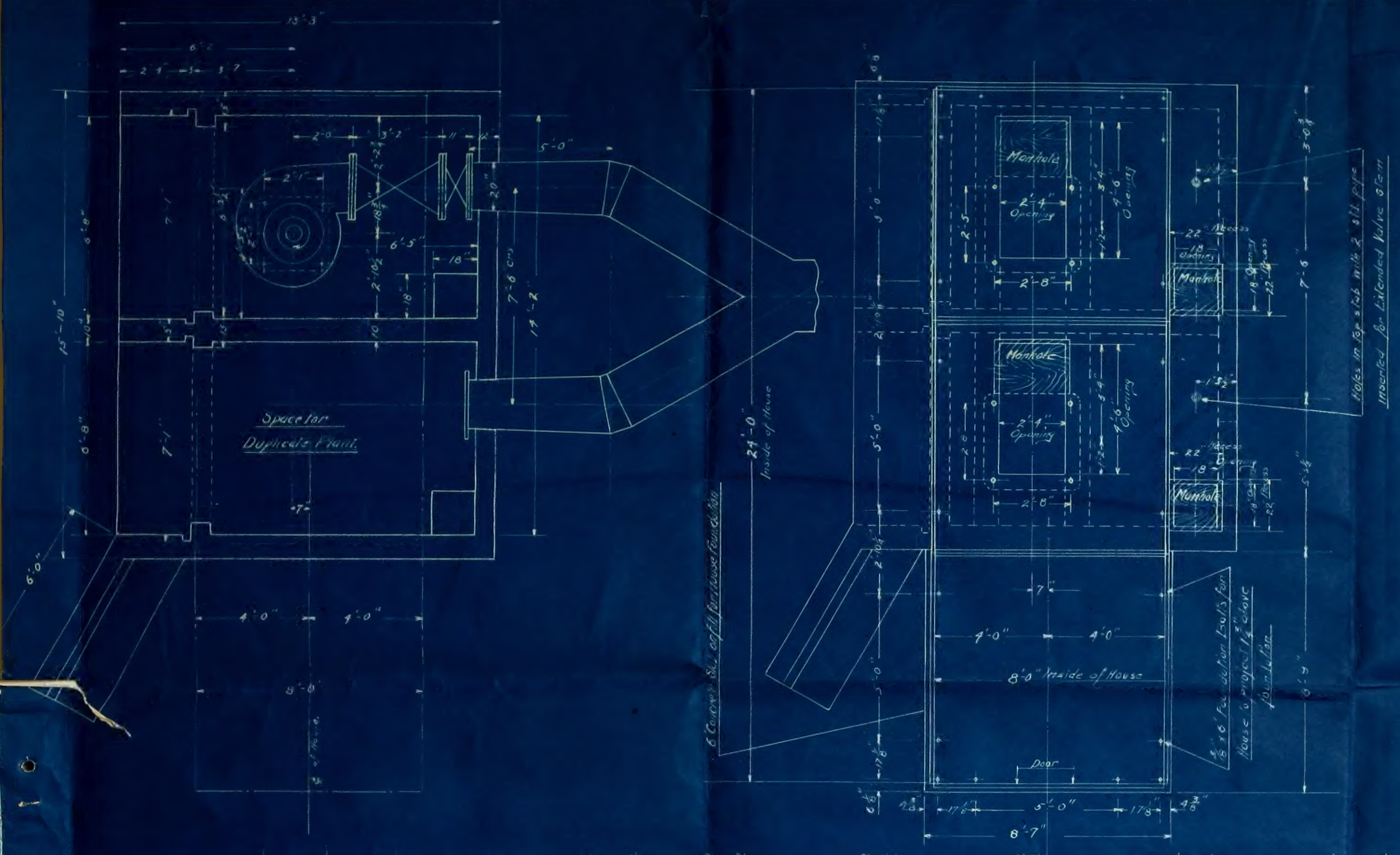
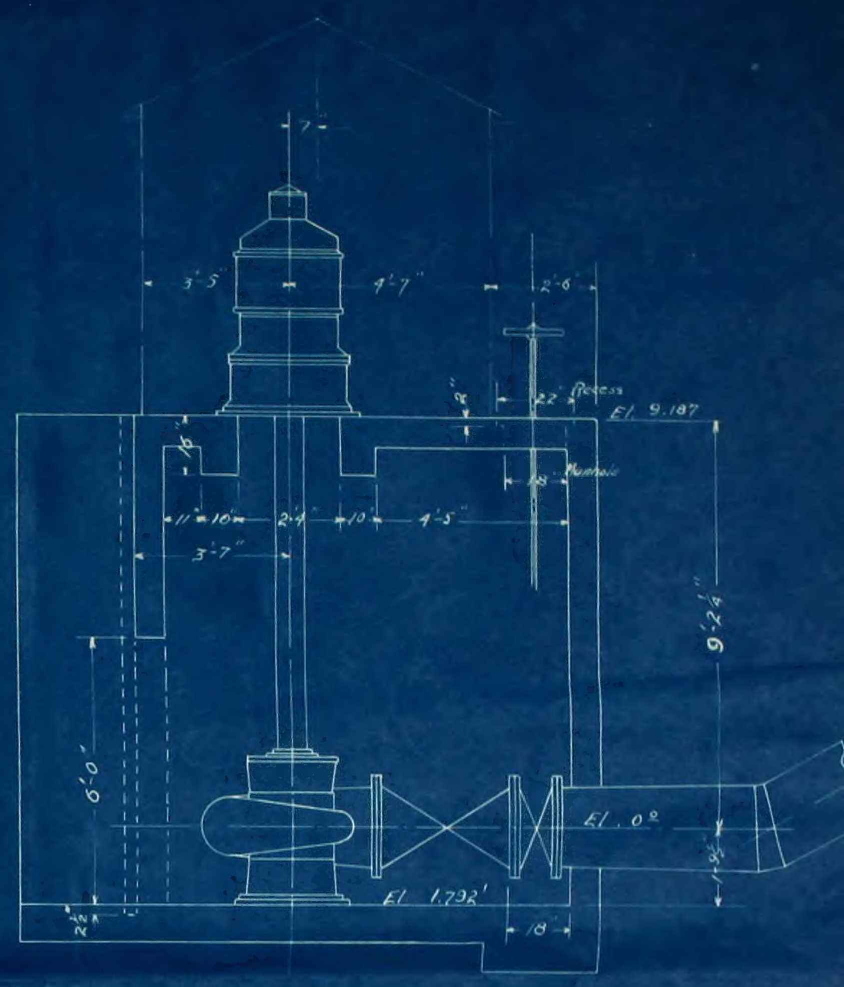


13'-3"
6'-2"
2'-1"
3'-7"
5'-0"
20"
2'-1"
6'-5"
18"
7'-6" c.c.
14'-2"
15'-10"
Space for
Duplicate Plant
7'-1"
6'-0"
4'-0"
8'-0"
Manhole
2'-4" Opening
3'-4"
4'-6" Opening
2'-8"
22" Recess
18" Opening
24'-0" Inside of House
8" Concrete Slab on all Pumphouse Foundation
7'-6"
8'-0" Inside of House
3/4" x 6" Foundation bolts for House to project 1 1/2" above Foundation
Door
5'-0"
8'-7"
3'-0 3/4"
Holes in top slab with 2" std. pipe inserted for Extended Valve Stem

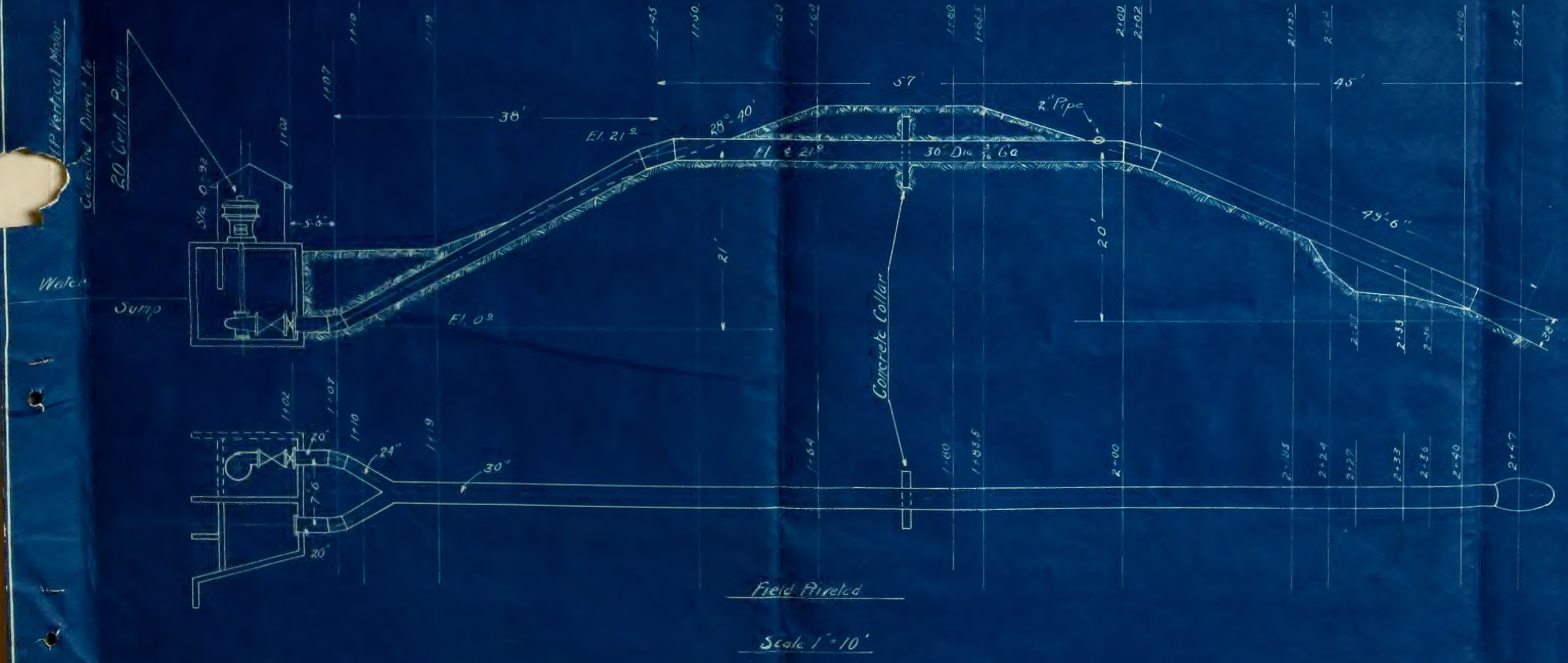


7"
3'-5"
4'-7"
2'-6"
22" Recess
El. 9.187
18" Manhole
3'-7"
4'-5"
9'-2 1/4"
6'-0"
El. 0.0
El. 1.792'
18"

Scale 3/8" = 1 Ft.

## Pescadero Reclamation
## District No. 2058
## Drainage Pumping Plant "C"
## Main Drain Unit No. 2

EXHIBIT 'F'



HP Vertical Motor
Direct Connected to
20 Cent. Pump
57'
45'
38'
El. 21.0
28° 40'
El. 21.0
2" Pipe
30" Dia. 3/16" Ga.
20'
21'
49'-6"
Water
Sump
El. 0.0
El. 1.0
5'-5"
Concrete Collar
20"
24"
30"
7'-6"

Field Riveted

Scale 1" = 10'

1966.x-331.001